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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/823,509	03/29/2001	Dennis Sunga Fernandez	FERN-P001C	8530	
22877	7590 12/21/2005		EXAMINER		
	EZ & ASSOCIATES I	· VO, TUNG T			
1047 EL CAI SUITE 201	MINO REAL	ART UNIT	PAPER NUMBER		
MENLO PARK, CA 94025			2613		
			DATE MAILED: 12/21/200	DATE MAILED: 12/21/2005	

Please find below and/or attached an Office communication concerning this application or proceeding.

## Advisory Action Before the Filing of an Appeal Brief

Application No.		Applicant(s)	
	09/823,509	FERNANDEZ ET AL.	
	Examiner	Art Unit	
	Tung Vo	2613	

	Tang to	12010	
The MAILING DATE of this communication appe	ears on the cover sheet with	h the correspondence ad	dress
THE REPLY FILED <u>03 November 2005</u> FAILS TO PLACE THI	S APPLICATION IN CONDIT	ION FOR ALLOWANCE.	
1.  The reply was filed after a final rejection, but prior to or or this application, applicant must timely file one of the follo places the application in condition for allowance; (2) a No a Request for Continued Examination (RCE) in compliantime periods:	wing replies: (1) an amendmotice of Appeal (with appeal f	ent, affidavit, or other evide ee) in compliance with 37 (	nce, which CFR 41.31; or (3)
a) The period for reply expires 03 months from the mailing da	ate of the final rejection.		
b) The period for reply expires on: (1) the mailing date of this no event, however, will the statutory period for reply expire Examiner Note: If box 1 is checked, check either box (a) or TWO MONTHS OF THE FINAL REJECTION. See MPEP 7	later than SIX MONTHS from the (b). ONLY CHECK BOX (b) WH	e mailing date of the final rejec	tion.
Extensions of time may be obtained under 37 CFR 1.136(a). The date have been filed is the date for purposes of determining the period of exunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office late may reduce any earned patent term adjustment. See 37 CFR 1.704(b) NOTICE OF APPEAL	ktension and the corresponding a shortened statutory period for re ir than three months after the ma	imount of the fee. The approp ply originally set in the final Of	riate extension fee fice action; or (2) as
<ol> <li>The Notice of Appeal was filed on A brief in com filing the Notice of Appeal (37 CFR 41.37(a)), or any external a Notice of Appeal has been filed, any reply must be filed AMENDMENTS</li> </ol>	ension thereof (37 CFR 41.37	(e)), to avoid dismissal of t	
3. The proposed amendment(s) filed after a final rejection,	but prior to the date of filing	a brief, will not be entered I	pecause
(a) They raise new issues that would require further co			
(b) ☐ They raise the issue of new matter (see NOTE below	ow);	·	
<ul><li>(c) They are not deemed to place the application in be appeal; and/or</li></ul>	tter form for appeal by mater	ially reducing or simplifying	the issues for
(d) They present additional claims without canceling a	corresponding number of fin	ally rejected claims.	
NOTE: (See 37 CFR 1.116 and 41.33(a))			
4. $\square$ The amendments are not in compliance with 37 CFR 1.1	21. See attached Notice of N	Ion-Compliant Amendment	(PTOL-324).
5. Applicant's reply has overcome the following rejection(s	):		
<ol> <li>Newly proposed or amended claim(s) would be a non-allowable claim(s).</li> </ol>	llowable if submitted in a sep	arate, timely filed amendm	ent canceling the
7.  For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is proof The status of the claim(s) is (or will be) as follows: Claim(s) allowed: Claim(s) objected to: 1-19.			explanation of
Claim(s) rejected:			
Claim(s) withdrawn from consideration:			
AFFIDAVIT OR OTHER EVIDENCE			
<ol> <li>The affidavit or other evidence filed after a final action, be because applicant failed to provide a showing of good ar was not earlier presented. See 37 CFR 1.116(e).</li> </ol>	ut before or on the date of fili ad sufficient reasons why the	ng a Notice of Appeal will <u>n</u> affidavit or other evidence	ot be entered is necessary and
The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to showing a good and sufficient reasons why it is necessar	overcome <u>all</u> rejections under y and was not earlier presen	r appeal and/or appellant fa ted.  See 37 CFR 41.33(d)(	ails to provide a (1).
10. The affidavit or other evidence is entered. An explanation of the control	on of the status of the claims	after entry is below or attac	hed.
11. The request for reconsideration has been considered by	ut does NOT place the applic	ation in condition for allowa	ince because:
<ol> <li>Note the attached Information Disclosure Statement(s).</li> </ol>	(PTO/SB/08 or PTO-1449) P	aper No(s)	
13.  Other:		<u></u>	
		hmm	
		Tung Vo	
		Primary Examiner	

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## Response to Arguments

1. Applicant's arguments filed 11/03/2005 have been fully considered but they are not persuasive.

The applicant argued that Hollenberg does not teach object identifier representing one or more goods in production, inventory, and shipment; a first object location and a time monitored provided by a detector, and second a second location and time monitored provide by sensor; and Wash does not teach "data structure... accessible for object-monitoring fro only one or more specified network site or processor", pages 6-9 of the remarks.

The examiner respectfully disagrees with that applicant. It is submitted that Hollenberg teach an object identifier (2b of fig. 4) representing one or more goods in production, inventory (6h, 6i, 3e.... of fig. 4; Note an information system with which a shopper can better serve himself or herself by, for example, determining product availability by querying a store's inventory, determining the price of products using a handheld multiple-use electronic device which includes a bar-code reading device, and electronically paying for the selected merchandise without requiring assistance from store personnel); a first object location and a time monitored such at location (32a-32c of fig. 1) provided by a detector (a detector as the transceiver A is stationary at a location and has a time wherein system (transmitter)for locating a transponder (receiver) using a satellite positioning system time signal as gating pulse for subsequent position determination by other receivers) coupled to the console-processing unit (2b of fig. 4); a second object location and a time monitored at such location (2c and 14k of fig. 6; Note wherein the portable device is mobile in a location and has a local time different from the first object location

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and time monitored) provided by a sensor (camera, 9m of fig. 9). In view of the discussion above, the claimed features are unpatentable over Hollenberg.

Walsh teaches an order processing element (11 of fig. 1, Note the order processing element 111 includes memory locations for inventory, user information, delivery schedules, accounting information and the like, wherein the assigned memory locations in order processing element 111 may include e.g. user profiles such as account numbers, user device numbers and authentication codes and language preference (e.g., Spanish, English or Russian and the like) and includes e.g. prior ordering history; inventories of goods or services that can be ordered; delivery schedules (shipment schedules); and invoice, billing and collection histories) for identifying shipment and access means (120 of fig. 1, note the user device is highly versatile and provides simple, rapid, secure and encrypted, self-correcting, error-free, inexpensive, handheld unit to access, control, instruct, command, and query a host server) processes data structure securely using a digital certificate, watermark or encryption key (wherein the host server (110 of fig. 1) and the handheld device (120 of fig. 1) provide a method for establishing a bi-directional, secured, confidential, private and error-free telecommunication path to a host server and for commanding the host server along that communication path to encode, encrypt and transmit sensitive information in a secure manner to a host handheld low power user device), such that is accessible for object-monitoring only one or more specified network site ("Multimedia presentation" is intended to mean that the host server may be accessed using the user device and method of the invention) or processor (110 of fig. 1). In view of the discussion above, the claimed features are unpatentable over Walsh.

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tung Vo whose telephone number is 571-272-7340. The examiner can normally be reached on Monday-Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Mehrdad Dastouri can be reached on 571-272-7418. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Tung Vo

Primary Examiner

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